

Message

From: Brent Weber [bweber@iterm.com]
Sent: 6/6/2019 12:43:00 PM
To: spill12 [spill12@tceq.texas.gov]; kelly.cook@tceq.texas.gov; Kendra Bernhagen (Kendra.Bernhagen@Tceq.Texas.Gov) [Kendra.Bernhagen@Tceq.Texas.Gov]; Adams, Adam [Adams.Adam@epa.gov]; Moore, Gary [Moore.Gary@epa.gov]
CC: Mike Gaudet [MGaudet@iterm.com]; Carl Holley [CHOLLEY@iterm.com]; Karl Kuhn [KKUHN@iterm.com]; David Wascome [Dwascome@iterm.com]
Subject: Update 6-6-19
Attachments: Tank Levels and Tank Update 6-6-19.xlsx

Attached is the update for 6-6-19.

As you can see, water levels increased significantly in the facility wastewater tanks due to the rainfall. In addition, levels increased significantly in the tanks storing the Incident Water since ALL of the material from the Impacted Tank Farm is still having to be stored for off-site disposal or treatment.

Plans for today:

- Deconstruct 80-7
- Attempt to manage water
- Identify another tank for storing more incident related water from the impacted tank farm

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